

FACSIMILE COVER SHEET

DATE 31 May 05

TO: K. Pinkner

FAX: 703-308-1642

Phone: 305.0333 × 144

FROM: Dariene Rentschler

Intellectual Property Assistant

Phone: 847-925-3217

ax: 847-925-7419

darlene.rentschler@us.schneider-electric.com

> RE: 10/082.760 (SAA-70)

Total Pages (including this cover sheet): 2

Box your Phine request, attached pleased bind a "clean' page if di the specification for the above-referenced case. It you have any question please feel dies to call.

That you

Darlem Bentschr

5

10

15

20

25

30

35

ATTY DOCKET NO.: SAA-70

It is contemplated that the steps further include selectively displaying data representative of a status of the displayed process.

It is further contemplated that the process has a controllable parameter and the steps include controlling the parameter of the factory process.

It is still further contemplated that the steps include sensing a status of one of the tasks, determining if the sensed status is acceptable and automatically displaying the task if the sensed status is not acceptable.

These and other aspects and attributes of the present invention will be discussed with reference to the following drawings and accompanying specification,

BRIEF DESCRIPTION OF THE DRAWINGS

- FIG. 1 is a perspective view of a process, including a plurality of tasks;
- FIG. 2 is a three-dimensional, computer generated, representation of the process of Fig. 1;
- FIG. 3 is a three-dimensional, computer generated, representation of the process illustrated in of FIG. 2, but from a different orientation;
- FIG. 4 is a three-dimensional, computer generated e of one of the tasks of FIG. 1; FIG. 5 is a three-dimensional, computer generated, representation of the task of FIG. 4, but from a different orientation; and
- FIG. 6 is a three-dimensional, computer generated, representation of the task of FIG. 4, including a graphic display of the status of the task of FIG. 4.

DETAILED DESCRIPTION OF THE INVENTION

While this invention is susceptible of embodiment in many different forms, there is shown in the drawing, and will be described herein in detail, a specific embodiment thereof, with the understanding that the present disclosure is to be considered as an exemplification of the principles of the invention and is not intended to limit the invention to the specific embodiment illustrated.

A factory process 10 comprising a plurality of tasks is illustrated In FIG. 1. The process includes a plurality of tasks, including a first motor operated valve 12, a first settling tank 14, a motorized pump 16, a second settling tank 18, and a second motor